AMENDMENTS TO THE CLAIMS

Please amend the claims as indicated below.

1. (Previously Amended) A laminatable film comprising at least one support layer and one or more coating layers, wherein

the support layer is coated with at least one of the one or more coating layers,

the support layer has a film thickness of between 10 and 1000 µm and is selected from the group consisting of a thermoplastic film, a coated thermoplastic film, and a self-supporting paint film,

at least one of the one or more coating layers comprises a thermally curable powder coating or a thermally curable powder coating dispersion, and

the claimed film can be rolled up.

2. (Previously Amended)) The film of claim 1, wherein at least one member selected from the group consisting of the thermally curable powder coating, the thermally curable powder coating dispersion, and a polymer in the powder coating or the powder coating dispersion, has a melting point of from 50 to 150°C.

3. (Previously Amended) The film of claim 1, wherein the thermally curable powder coating or the thermally curable powder coating dispersion is present in the form of a sintered, partially crosslinked and/or dried layer.

4. (Previously Amended)` The film of claim 1, wherein at least one of the one or more coating layers results from the application of a liquid coating.

5. (Canceled)

6. (Previously Amended) The film of claim 1, wherein at least one of the one or more coating layers comprises a surfacer composition.

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7. (Previously Amended) The film of claim 1, wherein a removable film has been applied to the at least one coating layer comprising a thermally curable powder coating or a thermally curable powder coating dispersion.

8. (Previously Amended) The film of claim 1, wherein
   - the support layer has a thickness of from 10 to 1 000 μm, ,
   - the layer based on a liquid coating material has a thickness of from 15 to 200 μm, and
   - the at least one coating layer comprising a thermally curable powder coating or a thermally curable powder coating dispersion has a thickness of from 30 to 200 μm.

9. (Previously Amended) A process for producing a coated film of claim 1, comprising
   applying a thermally curable powder coating or a thermally curable powder coating dispersion to a support layer or to one or more layers comprising a liquid coating,
   partially sintering the thermally curable powder coating or drying the thermally curable powder coating dispersion, and,
   if desired, applying a removable film.

10. (Previously Amended) A molding coated with a film of claim 1.

11. (Previously Amended) A method of coating moldings, comprising
    applying a film of claim 1 and
    crosslinking the at least one layer comprising the thermally curable powder coating or the thermally curable powder coating dispersion.

12. (Canceled)

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13. (Previously Added) The film of claim 2, wherein at least one member selected from the group consisting of the thermally curable powder coating, the thermally curable powder coating dispersion, and a polymer in the powder coating or the powder coating dispersion, has a melting point of from 70 to 100°C.

14. (Currently Added) The film of claim 51, wherein the support layer to be coated with the one or more coating layers is a thermoplastic.

15. (Previously Added) The film of claim 8, wherein
- the support layer has a thickness of from 10 to 500 μm,
- the layer based on a liquid coating material has a thickness of from 50 to 100 μm, and
- the at least one coating layer comprising a thermally curable powder coating or a thermally curable powder coating dispersion has a thickness of from 50 to 100 μm.

16. (Previously Added) The method of claim 11 wherein crosslinking occurs by means of heat supply or radiation.

17. (Canceled)

18. (Previously Added) The film of claim 1 which is thermoformable.

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